

Volume 589/10 (2015)

ACADEMIC EDITORS

J. Avila (Madrid)
 C. Azzalin (Zurich)
 P. Bertone (Cambridge)
 P. Brzezinski (Stockholm)
 M.R. Bubb (Gainesville, FL)
 Z. Chang (Beijing)
 A. Chattopadhyay (Hyderabad)
 Q. Chen (Tianjin)
 R. Cogdell (Glasgow)
 T. Dalmay (Norwich)
 M.A. De la Rosa (Seville)
 W. Ellmeier (Vienna)
 S. Ferguson (Oxford)
 U.-I. Flügge (Cologne)
 T. Gojobori (Mishima)
 C. Griesinger (Göttingen)
 B. Halliwell (Singapore)
 L.A. Huber (Innsbruck)
 M. Ibba (Columbus, OH)
 B. Imhof (Geneva)
 K. Iwai (Kyoto)
 H.-D. Klenk (Marburg)
 J. Krijnse-Locker (Heidelberg)
 V.-P. Lehto (Helsinki)
 K. Locher (Zurich)
 D.J. Manstein (Hannover)
 N. Mantei (Zurich)
 N. Mizushima (Tokyo)
 M. Montal (La Jolla, CA)
 L. Nagy (Debrecen)
 A. Nebreda (Barcelona)
 J. Ovádi (Budapest)
 F. Posas (Barcelona)
 J.E. Rothman (New Haven, CT)
 V. Rotter (Rehovot)
 I. Sadowski (Vancouver)
 J.I. Schroeder (La Jolla, CA)
 I. Sinning (Heidelberg)
 V.P. Skulachev (Moscow)
 S. Sonnino (Milan)
 B. Sun (Shanghai)
 M.R. Sussman (Madison, WI)
 R. Tsolis (Davis, CA)
 A. Valencia (Madrid)
 F. Wieland (Heidelberg) Managing Editor
 B. Wieringa (Nijmegen)

Former Managing Editors

M. Saraste[†], 2000–01
 G. Semenza, 1985–99, Honorary Chairman
 S.P. Datta[†], 1968–85, Honorary Chairman

FEBS

Letters

The journal for rapid
 publication of short reports in
 molecular biosciences

FEBS LETTERS EDITORIAL OFFICE

Felix Wieland, Managing Editor
 Daniela Ruffell, Editorial Manager
 Maria Papatriantafyllou, Editor
 Wilhelm Just, Reviews Editor
 Anne Rougeaux, Editorial Assistant

FEBS Letters Editorial Office
 Heidelberg University Biochemistry Centre (BZH)
 Im Neuenheimer Feld 328
 69120 Heidelberg, Germany

E-mail: FEBS.Letters@bzh.uni-heidelberg.de
 Fax: (49)-6221-544-260
 Tel.: (49)-6221-544-285

All manuscripts should be submitted online at:
<http://www.ees.elsevier.com/febsletters>

FEBS LETTERS PRODUCTION

For questions that arise after acceptance of a paper contact the Journal Manager at Elsevier:
 Olaf Meesters
febsletters@elsevier.com

Published by Elsevier B.V.
 on behalf of the
 Federation of European Biochemical Societies